

Docket No. 10010463
A METHOD AND DOSAGE FORM
FOR DISPENSING A BIOACTIVE SUBSTANCE

Brian Lee, et al.

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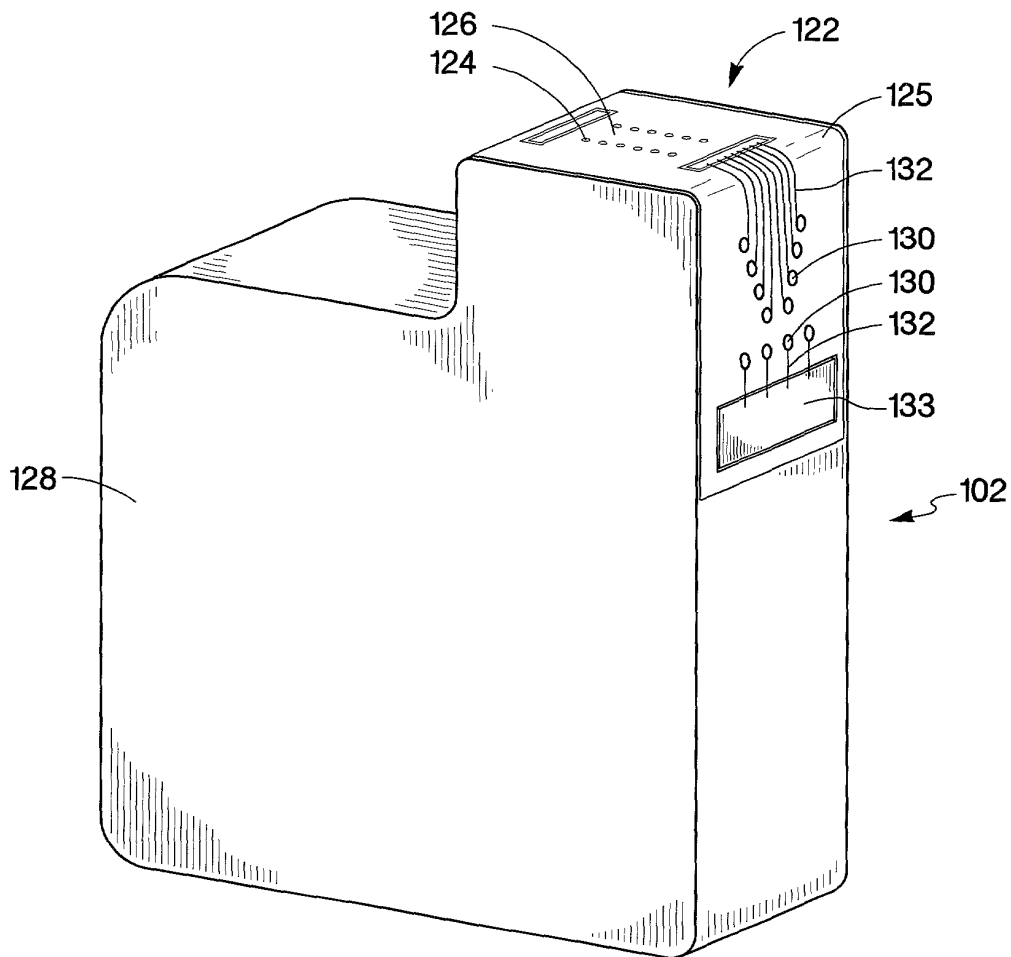


Fig. 1a

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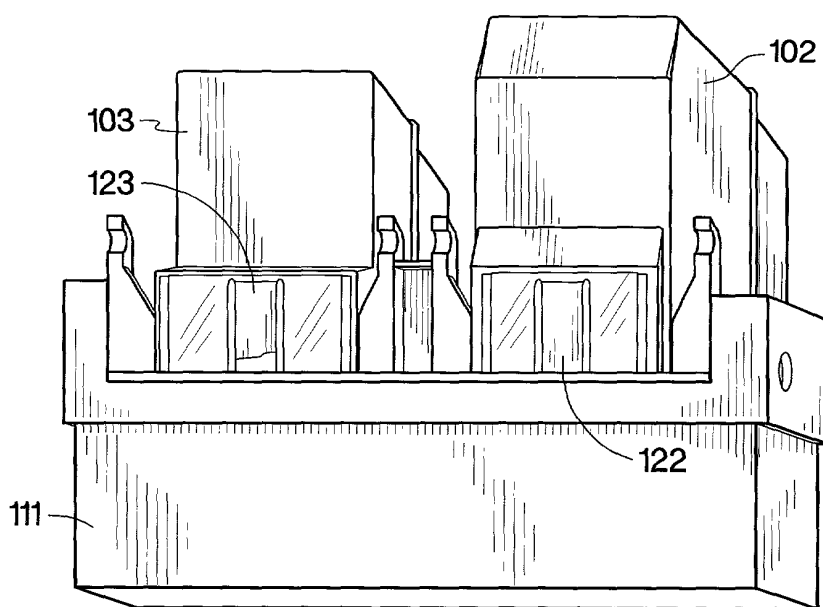


Fig. 1b

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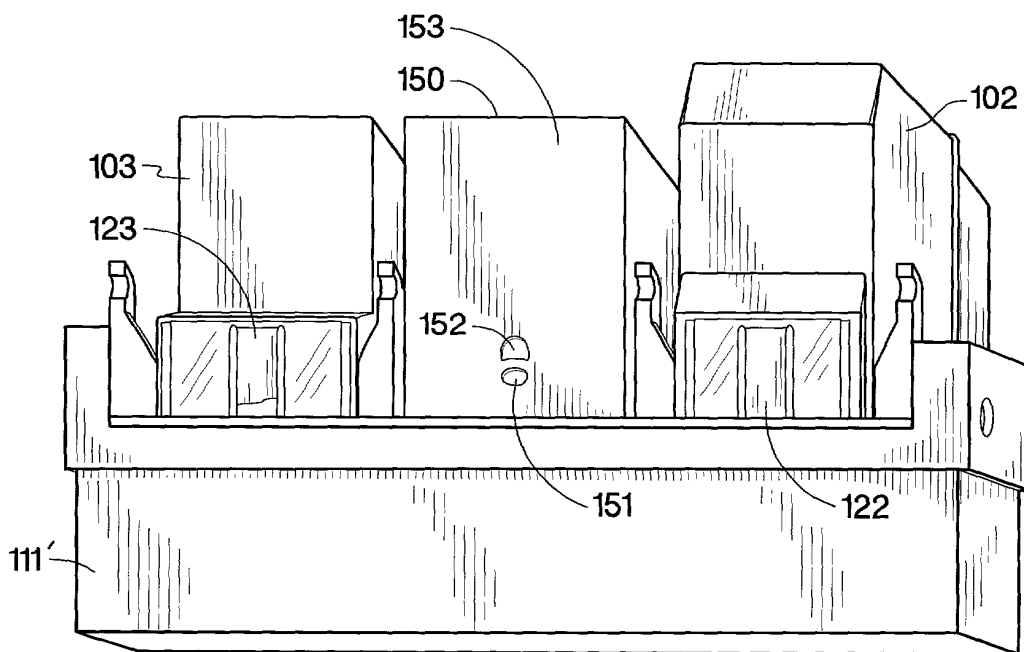


Fig. 1c

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Fig. 2a

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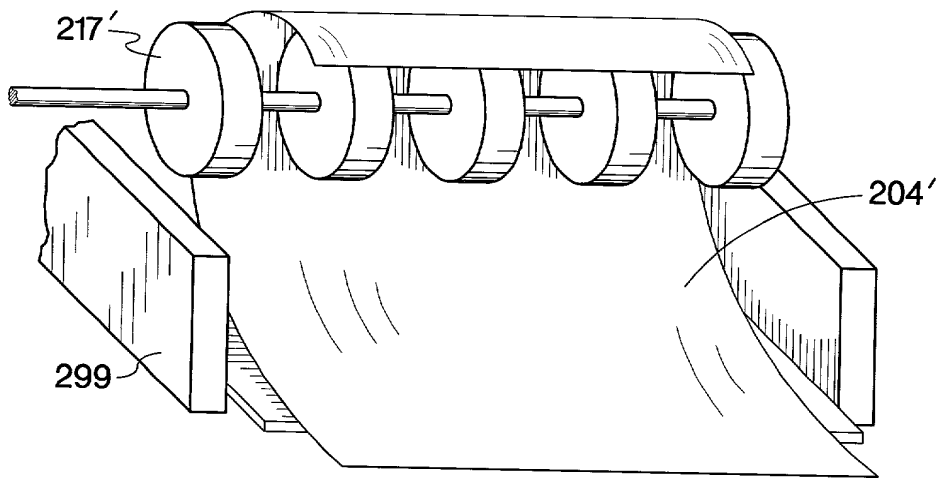


Fig. 2b

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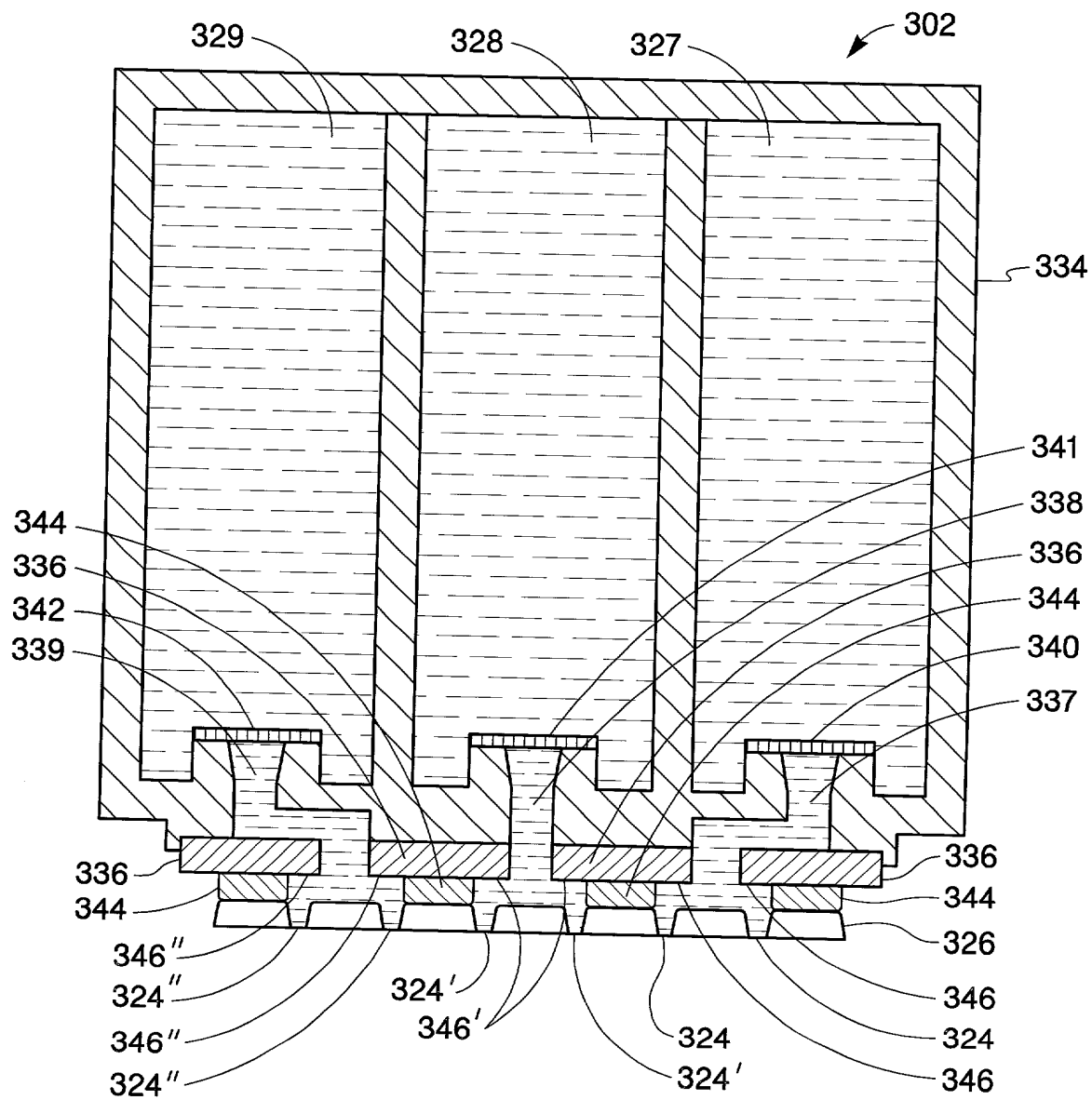


Fig. 3

FIG. 4

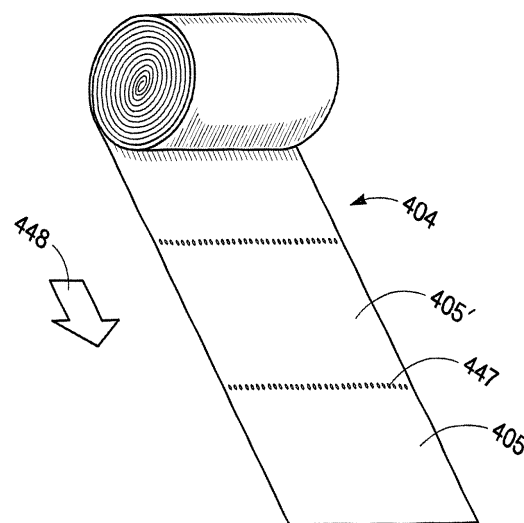


Fig. 4

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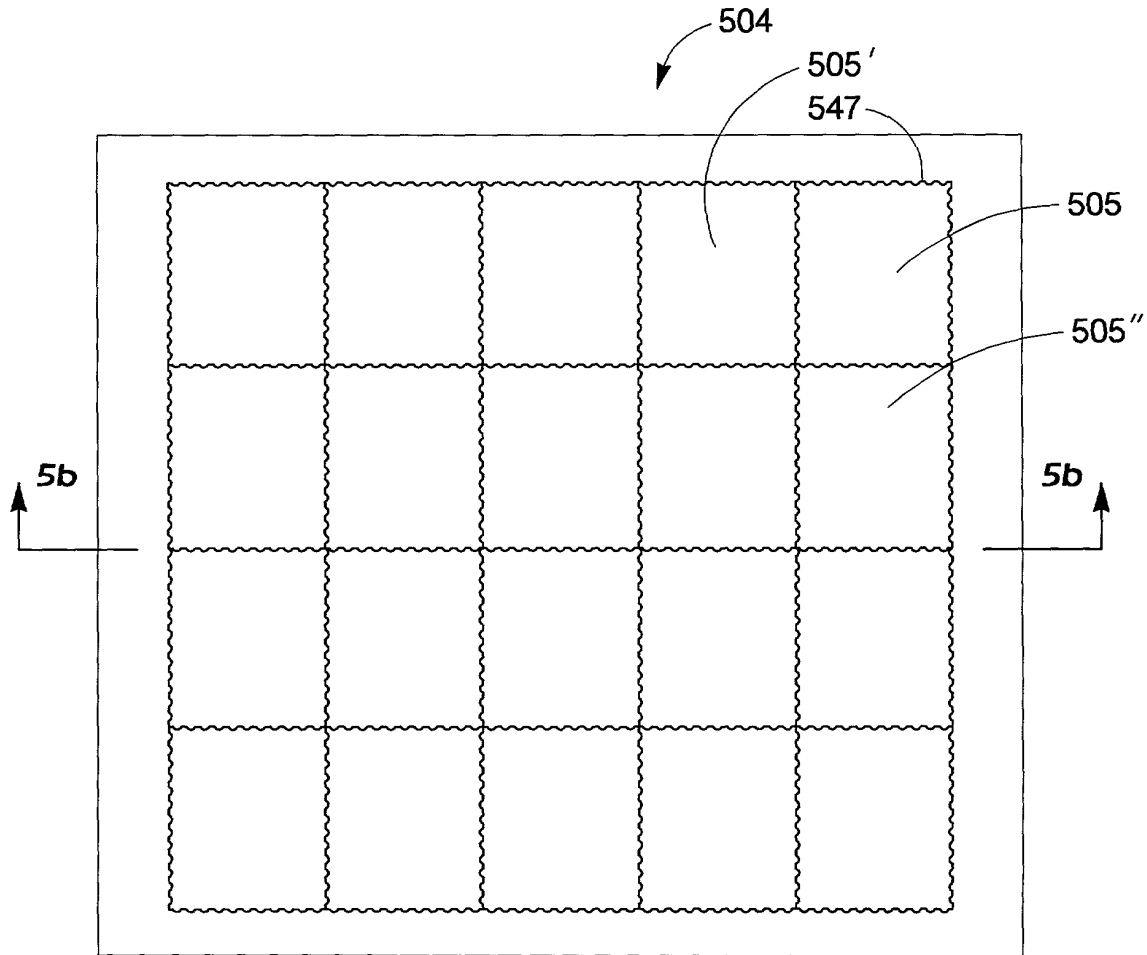


Fig. 5a

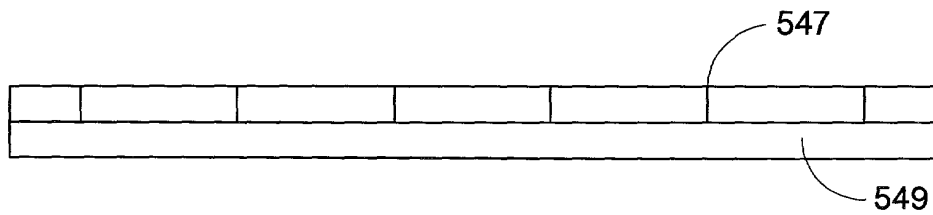


Fig. 5b

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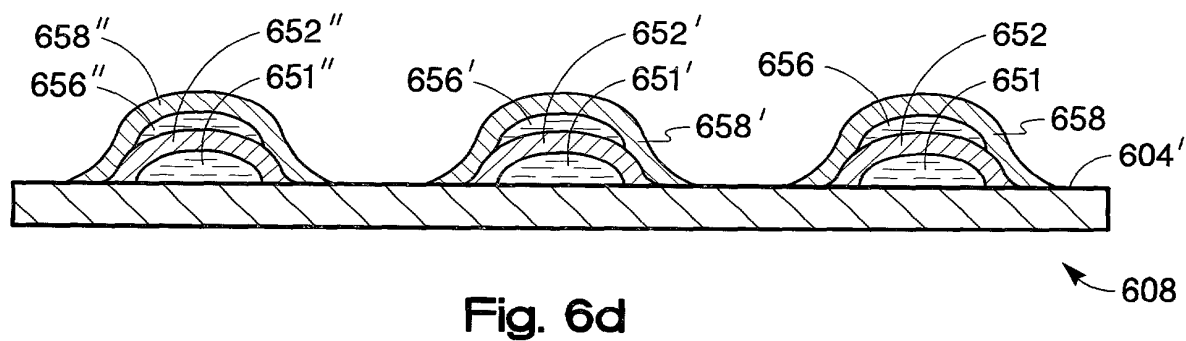
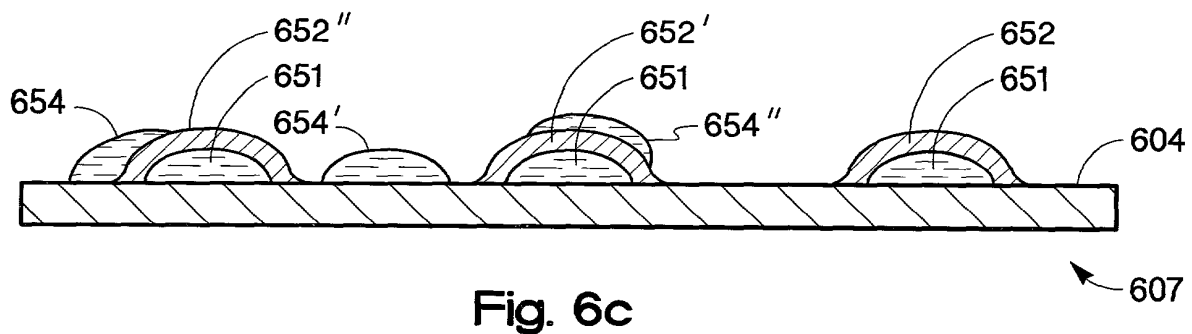
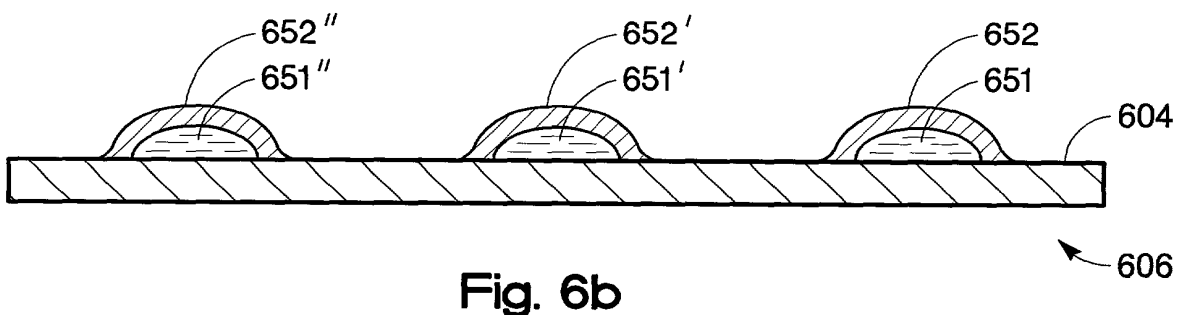
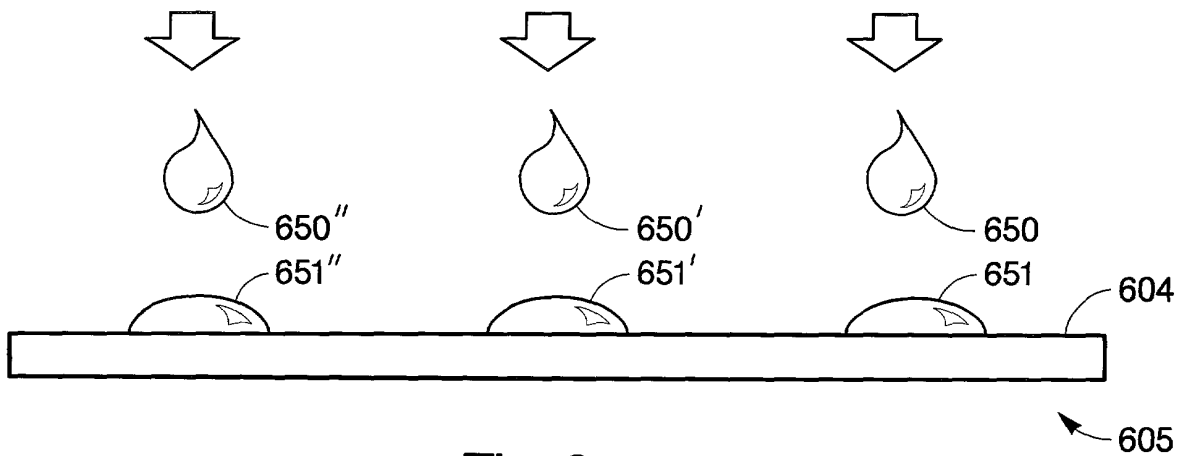


FIG. 6a is a cross-sectional view of a substrate 604 with three droplets 650''', 650', and 650 being dispensed from above. The droplets are shown in the process of landing on the substrate, with labels 651''' and 651' indicating the initial contact points. Arrows point down to each droplet.

FIG. 6b is a cross-sectional view of the substrate 604 showing three droplets 652''', 652', and 652 that have spread into thin layers 651''' and 651' on the surface. The substrate is labeled 604 and the entire assembly is labeled 606.

FIG. 6c is a cross-sectional view of the substrate 604 showing three droplets 654''', 654', and 654 that have spread into thin layers 651''' and 651' on the surface. The substrate is labeled 604 and the entire assembly is labeled 607.

FIG. 6d is a cross-sectional view of the substrate 604' showing three droplets 658''', 658', and 658 that have spread into thin layers 651''' and 651' on the surface. The substrate is labeled 604' and the entire assembly is labeled 608.

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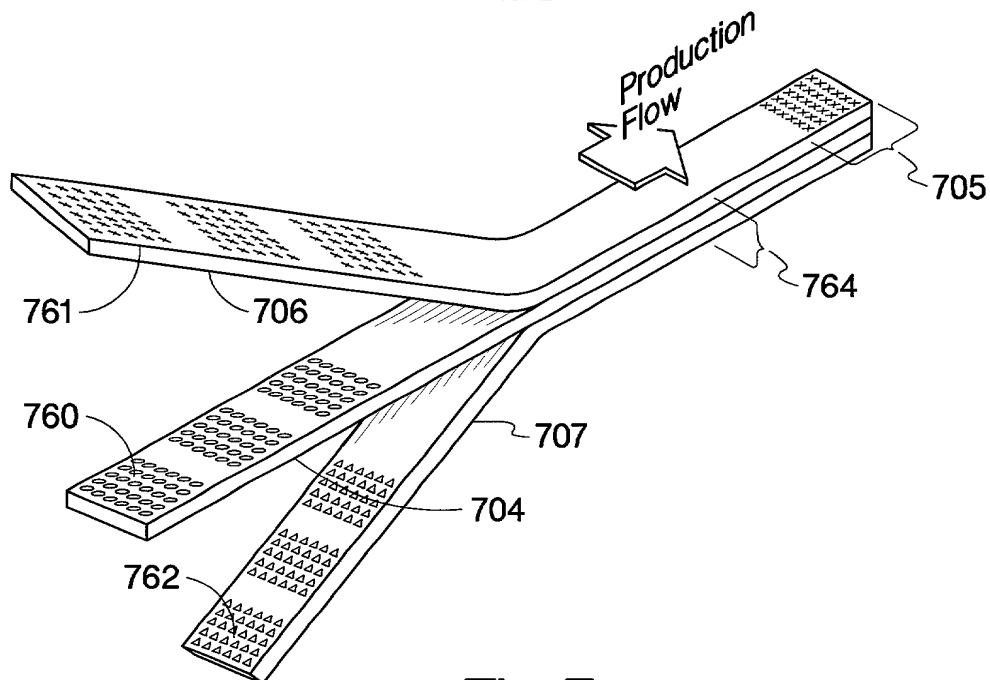


Fig. 7a

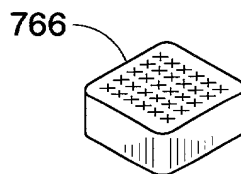


Fig. 7b

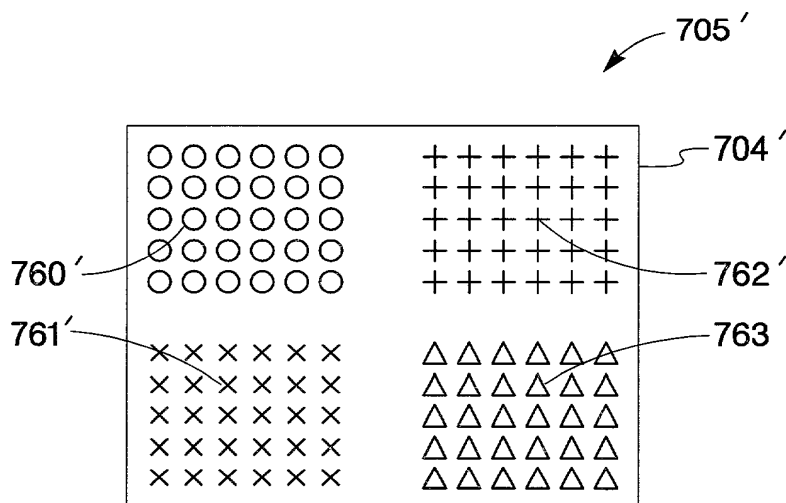
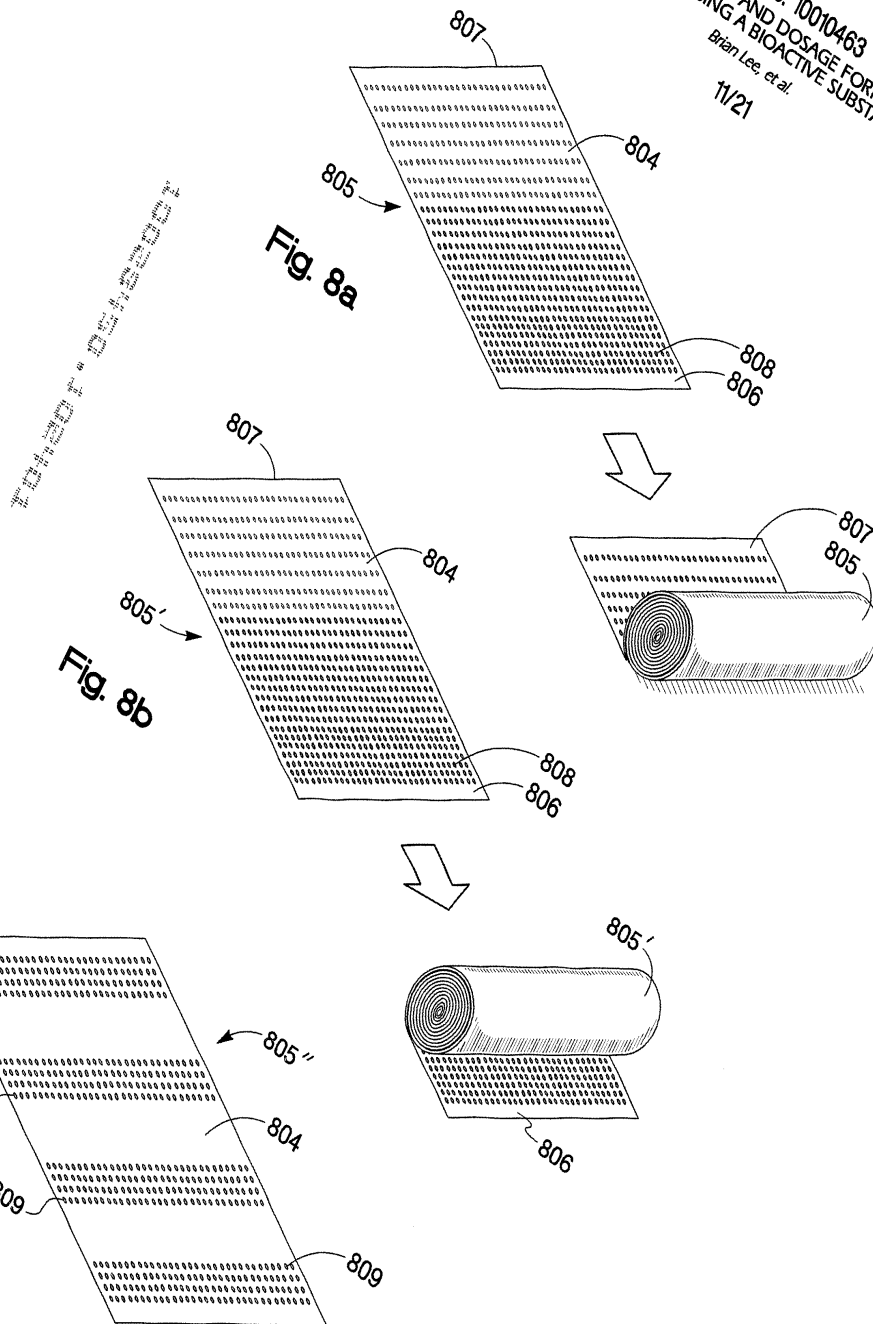


Fig. 7c



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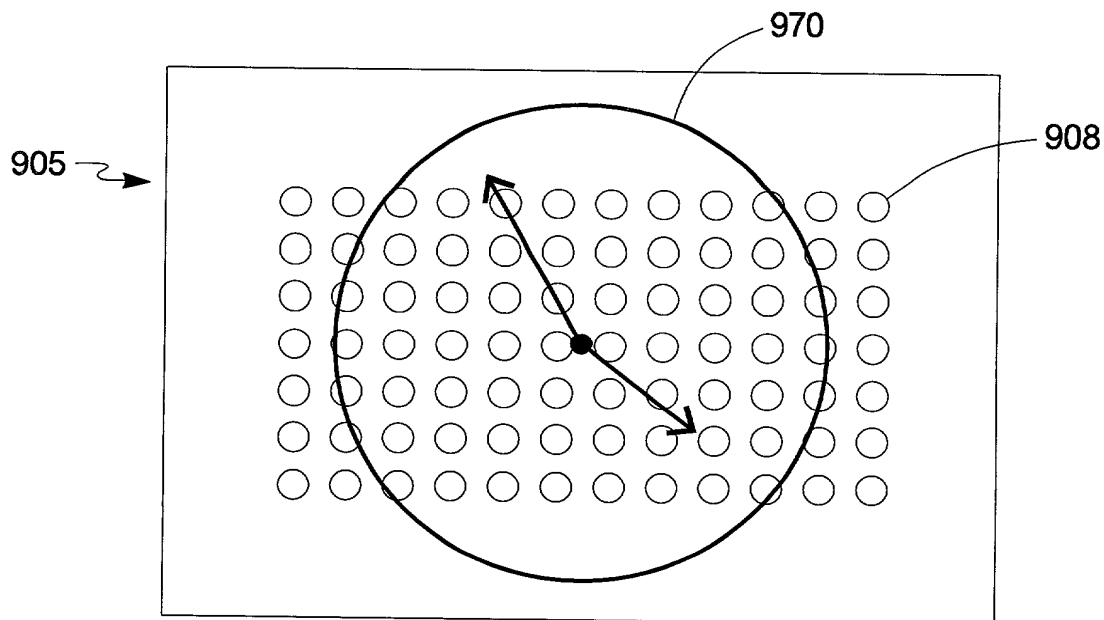


Fig. 9a

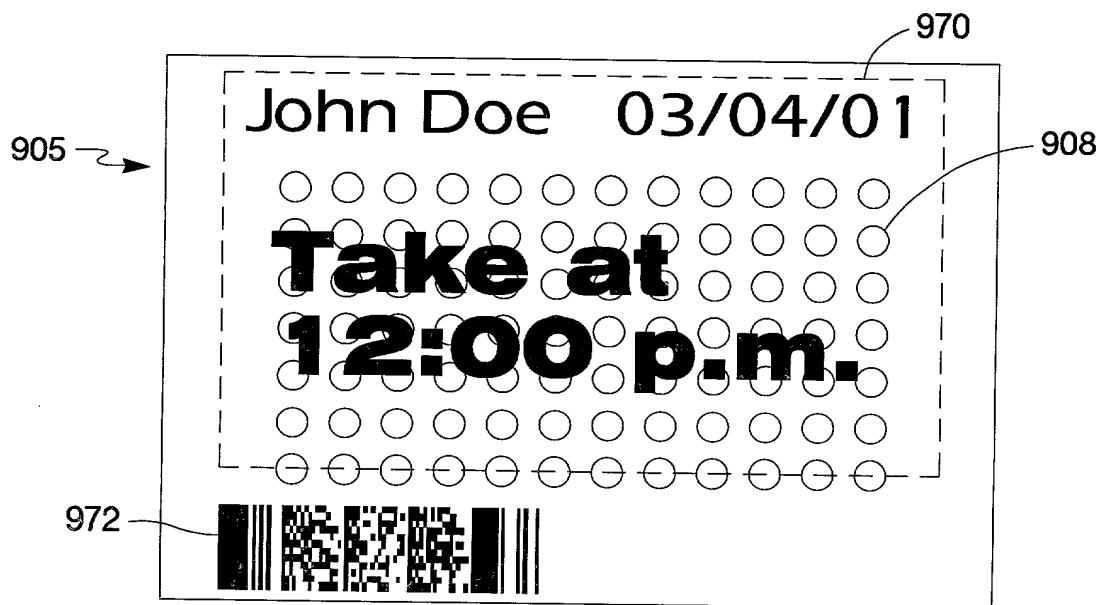


Fig. 9b

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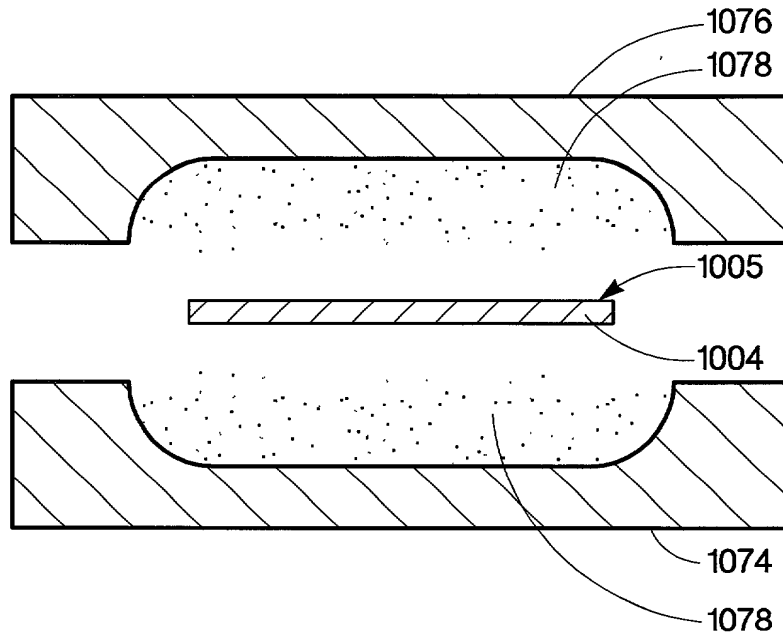


Fig. 10a

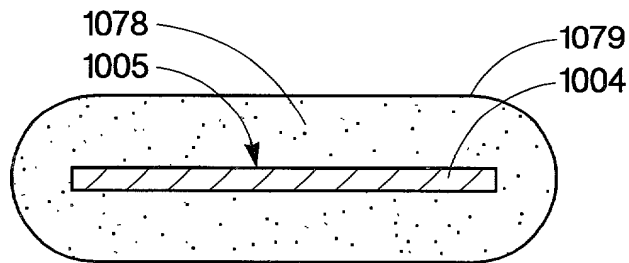


Fig. 10b

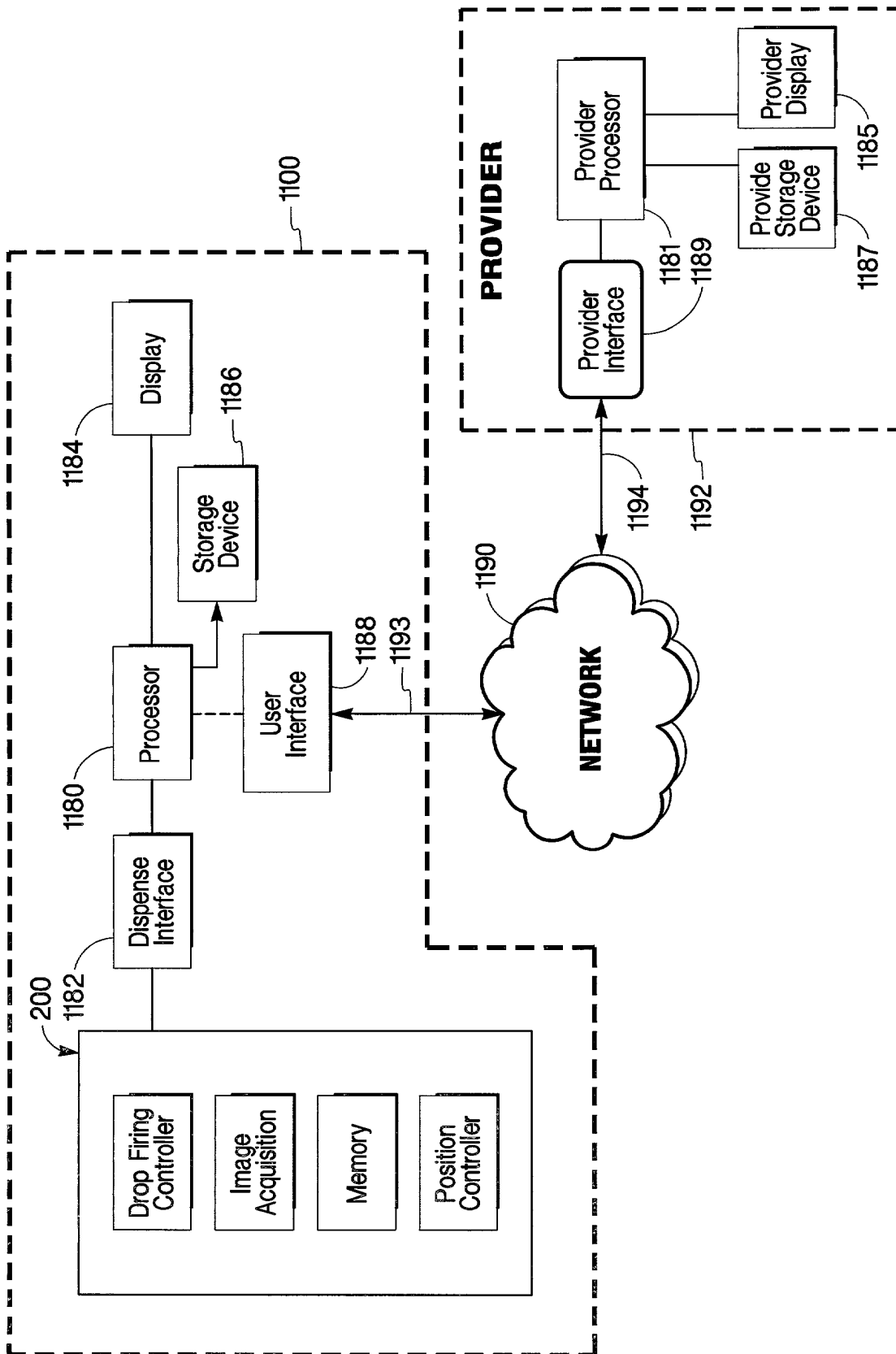


Fig. 11

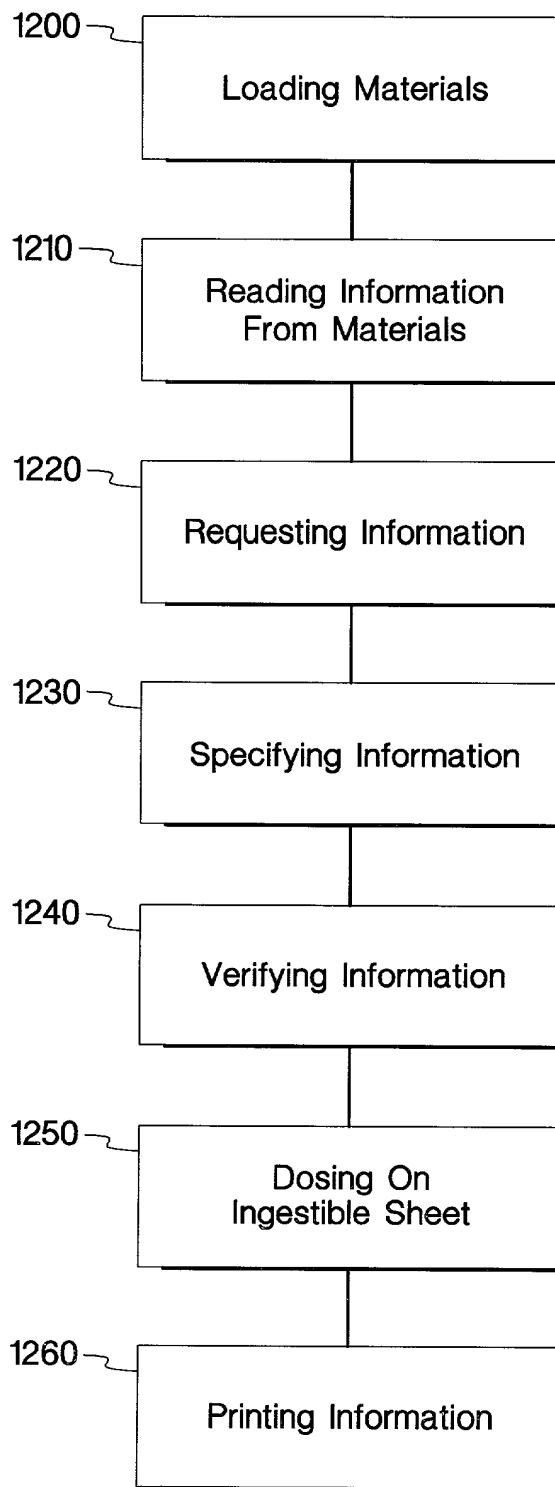


Fig. 12

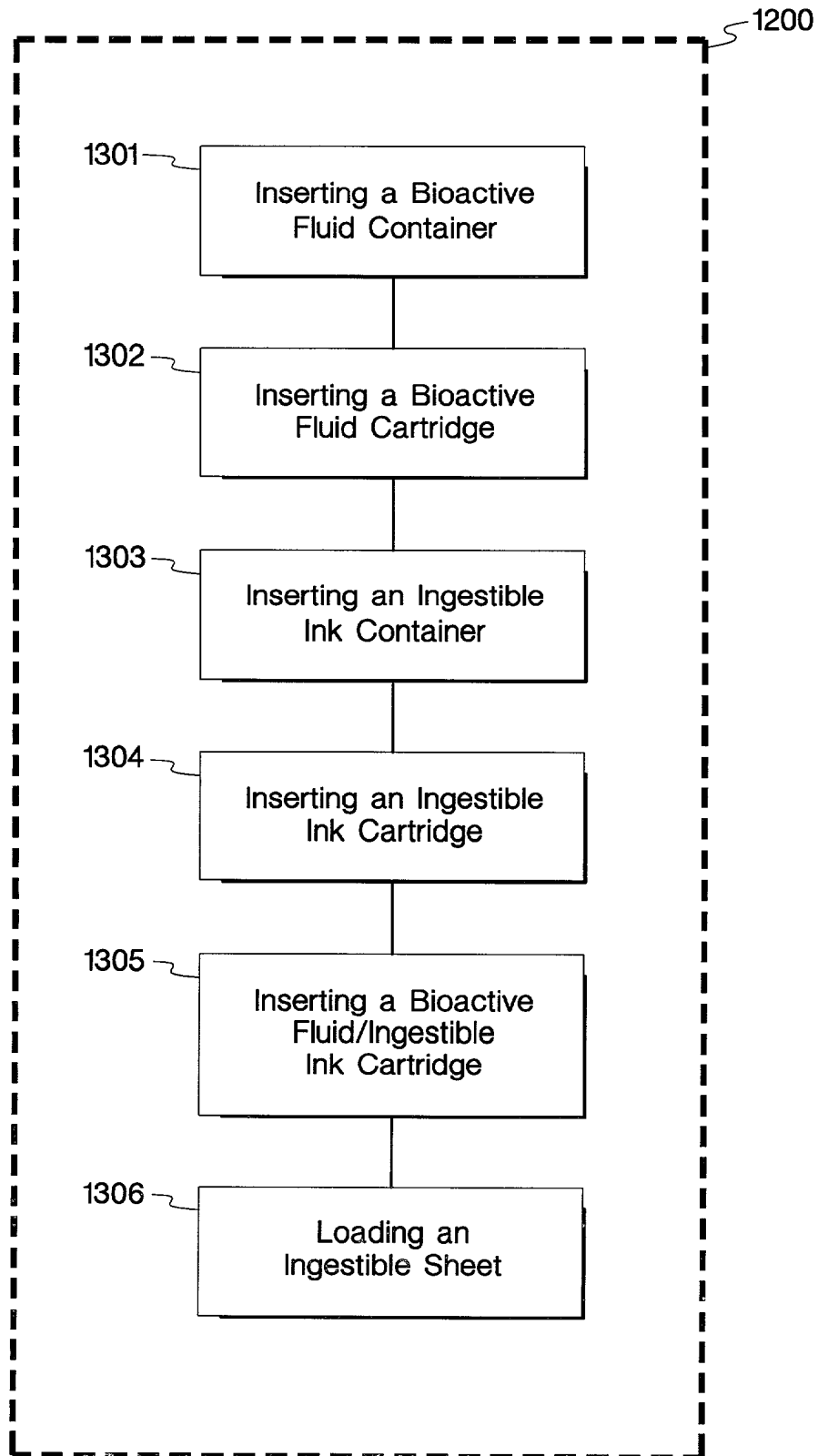


Fig. 13a

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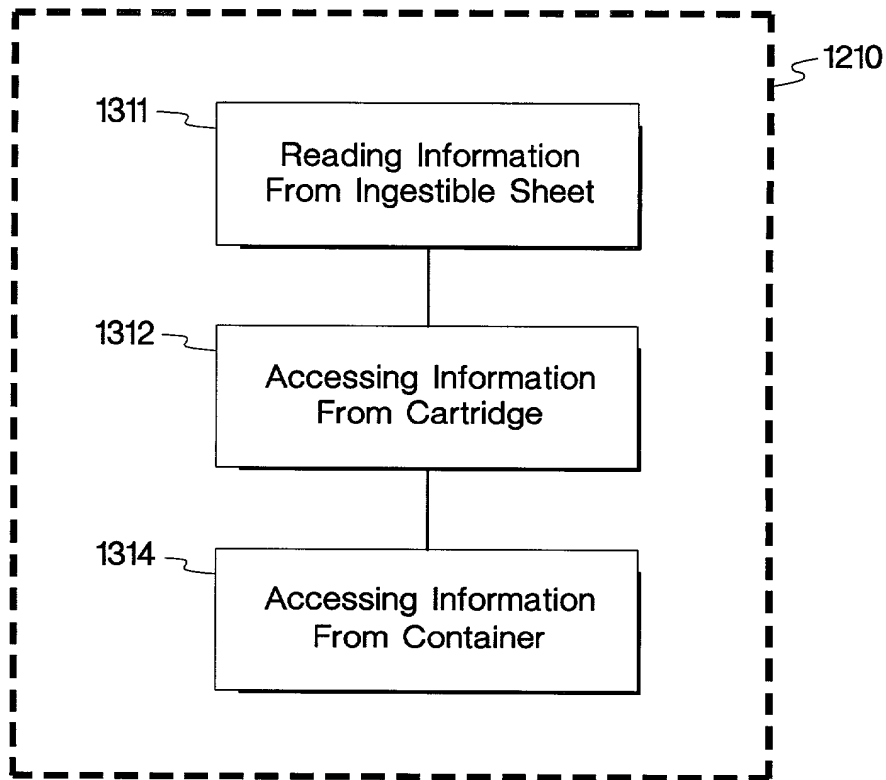


Fig. 13b

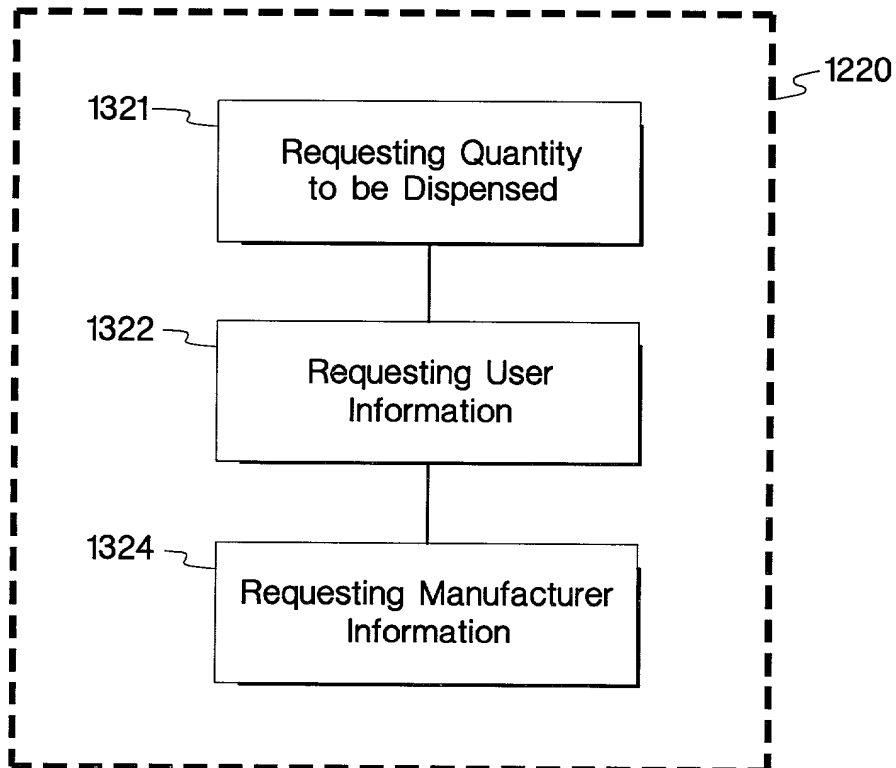


Fig. 13c

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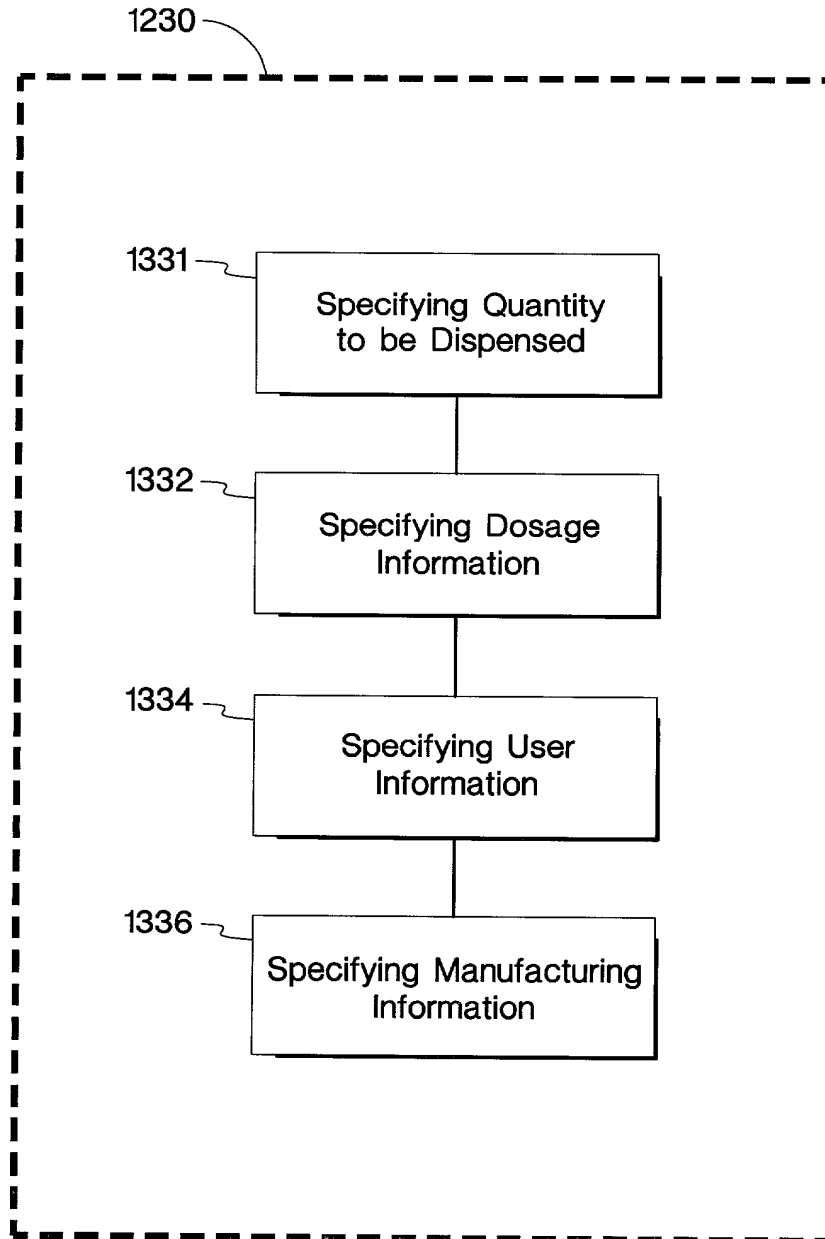


Fig. 13d

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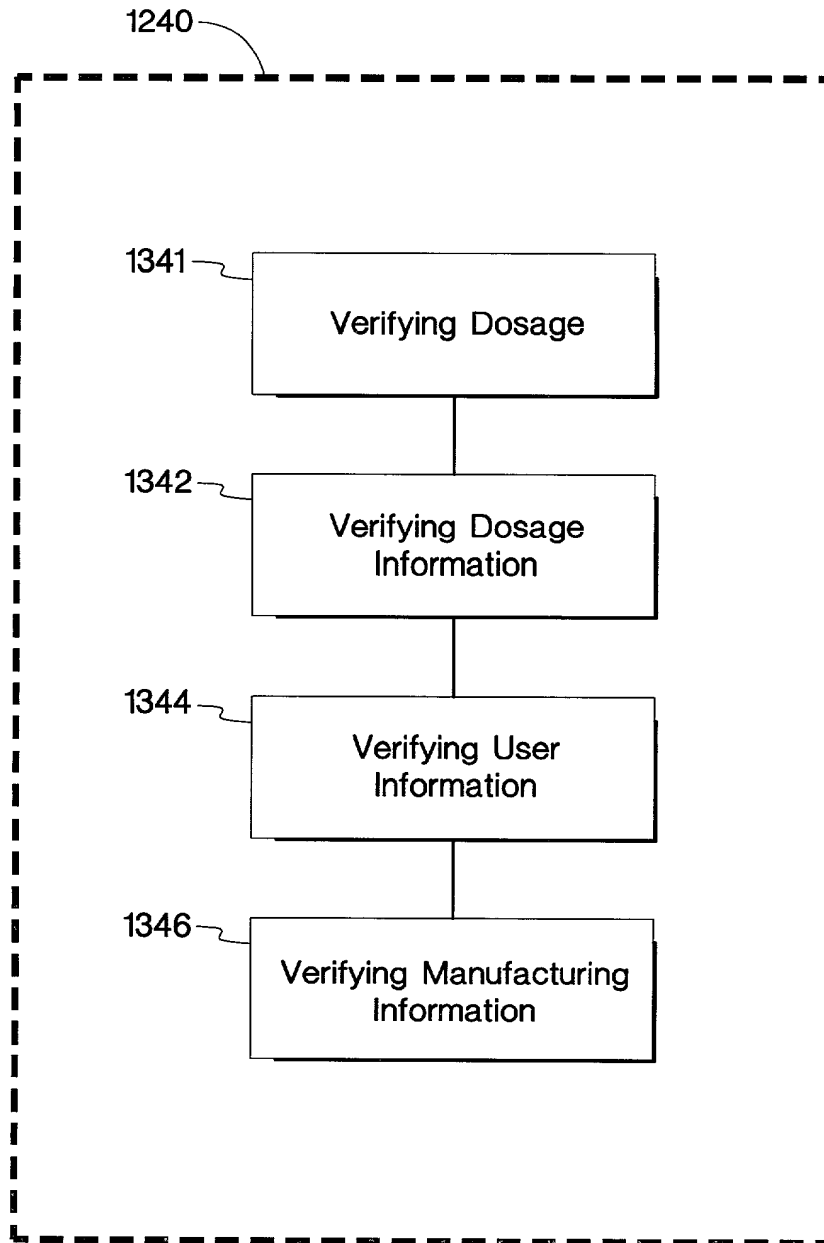


Fig. 13e

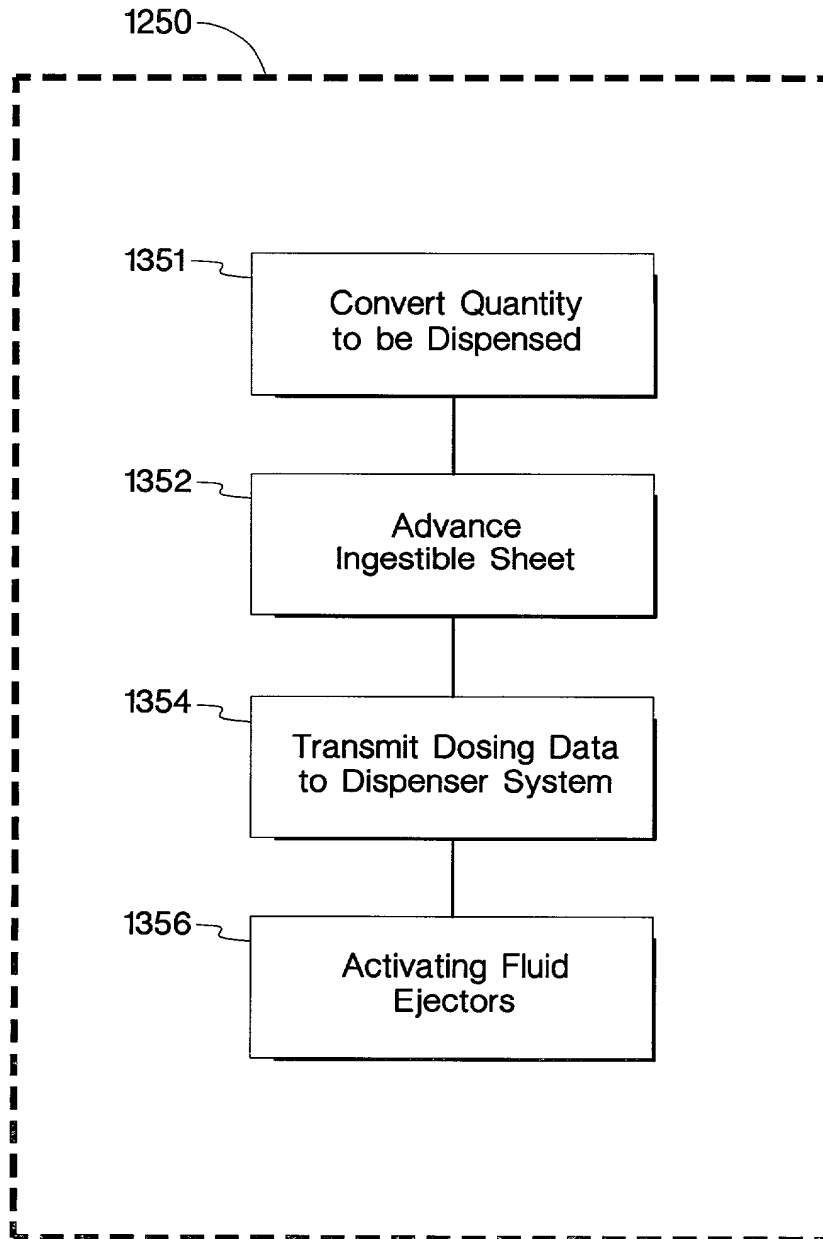


Fig. 13f

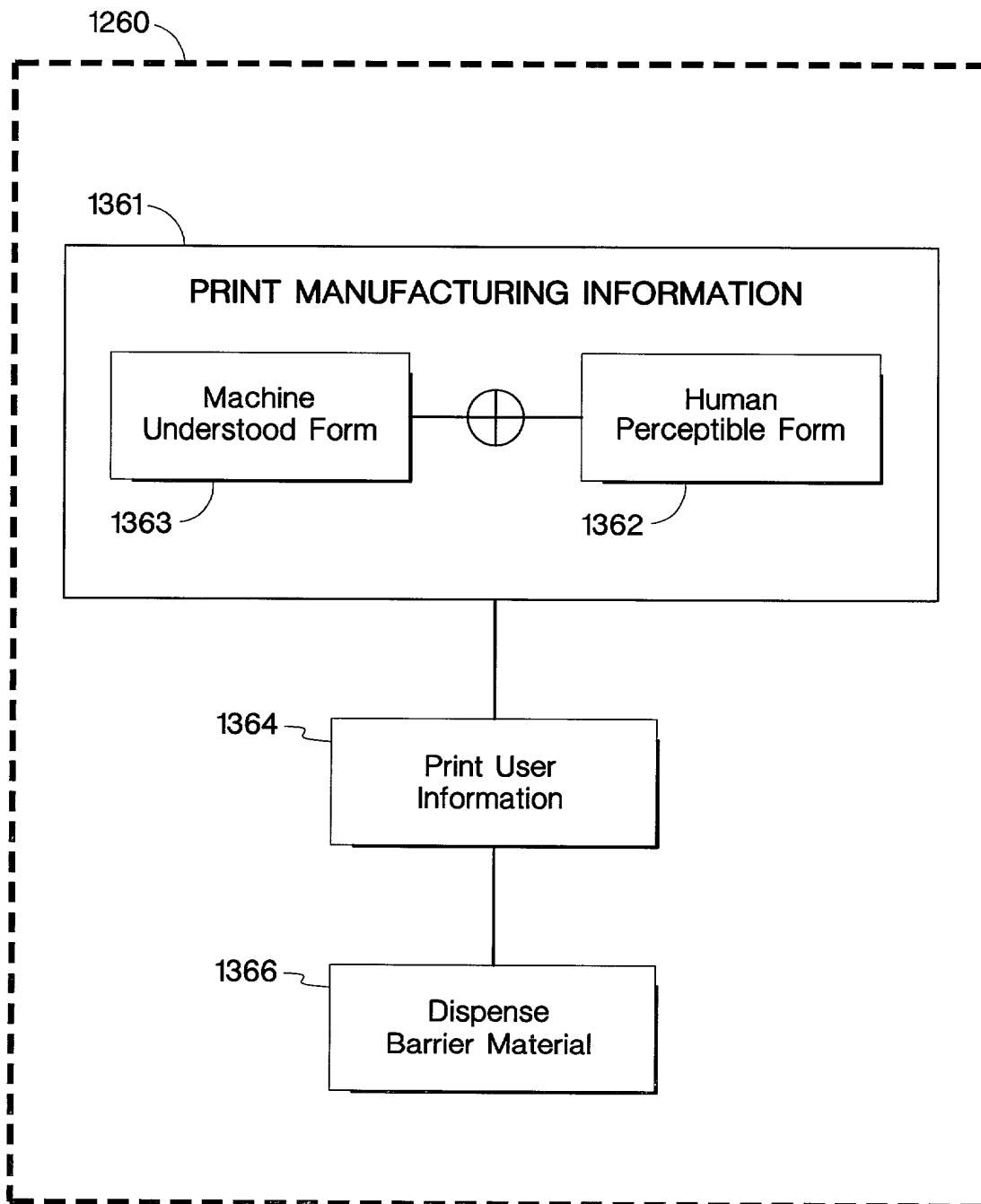


Fig. 13g